

Figure 1

(1/11)

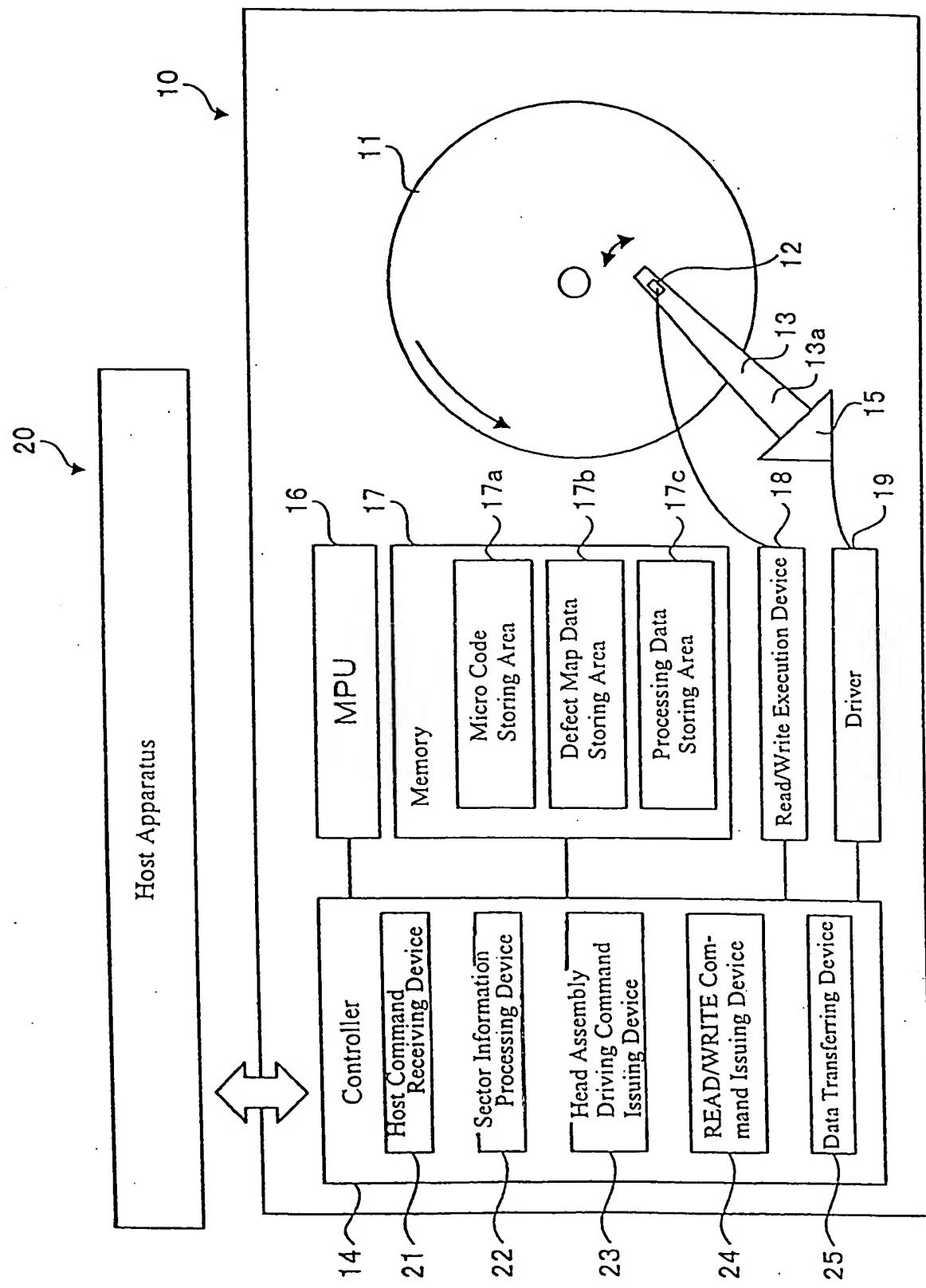
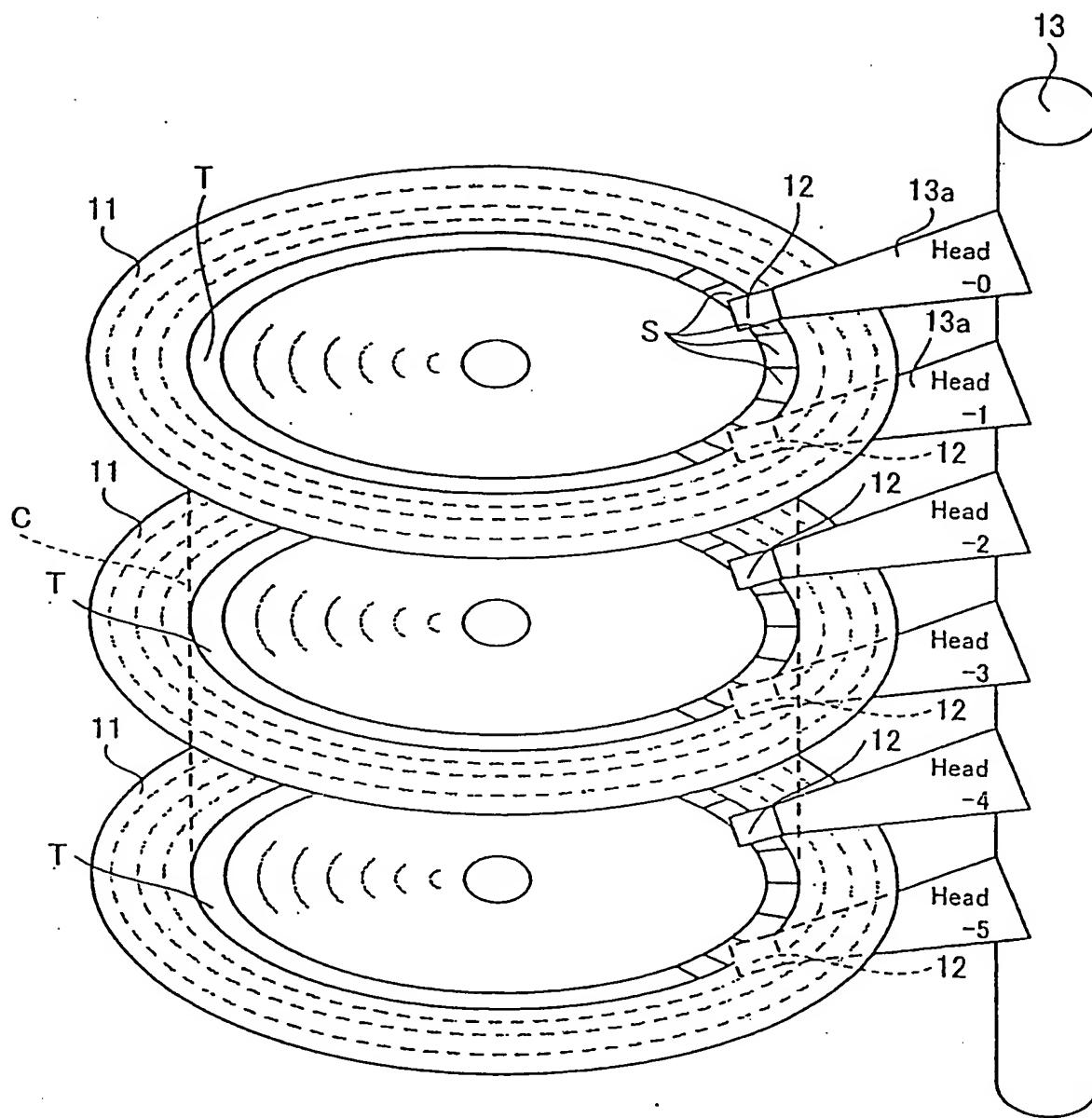


Figure 2

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Figure 3

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	S2	PLBA(2),S1				G(G2) PLBA(1)			G1	S	
		SEC -0	SEC -1	SEC -2	SEC -3	SEC -4	SEC -5	SEC -6	SEC -7	SEC -8	SEC -9
CYL-0	ABA	00	01	02	03	04	05	06	07	08	09
	LBA	00	01	02	03	04	X	X	X	05	06
CYL-1	ABA	0A	0B	0C	0D	0E	0F	10	11	12	13
	LBA	07	08	X	X	X	09	0A	0B	0C	0D
CYL-2	ABA	14	15	16	17	18	19	1A	1B	1C	1D
	LBA	0E	0F	X	X	X	10	11	12	13	14
CYL-3	ABA	1E	1F	20	21	22	23	24	25	26	27
	LBA	15	16	X	X	X	17	18	19	1A	1B
CYL-4	ABA	28	29	2A	2B	2C	2D	2E	2F	30	31
	LBA	1C	1D	X	X	X	1E	1F	20	21	22
CYL-5	ABA	32	33	34	35	36	37	38	39	3A	3B
	LBA	23	24	X	X	X	25	26	27	28	29
CYL-6	ABA	3C	3D	3E	3F	40	41	42	43	44	45
	LBA	2A	2B	2C	2D	X	X	2E	2F	30	31

PLBA(3) G3

Figure 4

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(a)

Entry (i)	PseudoLBA PLBA(i)	Track Count TCNT(i)	Sector Count SCNT(i)
Entry (1)	PLBA(1)	TCNT(1)	SCNT(1)
Entry (2)	PLBA(2)	TCNT(2)	SCNT(2)
:	:	:	:
Entry (n)	PLBA(n)	TCNT(n)	SCNT(n)
Entry (n+1)	PLBA(n+1)	TCNT(n+1)	SCNT(n+1)
:	:	:	:
Entry (m)	PLBA(m)	TCNT(m)	SCNT(m)

(b)

Entry (i)	PseudoLBA PLBA(i)	Track Count TCNT(i)	Sector Count SCNT(i)
Entry (1)	0005h	1	3
Entry (2)	0009h	5	3
Entry (3)	002Eh	1	2

Figure 5

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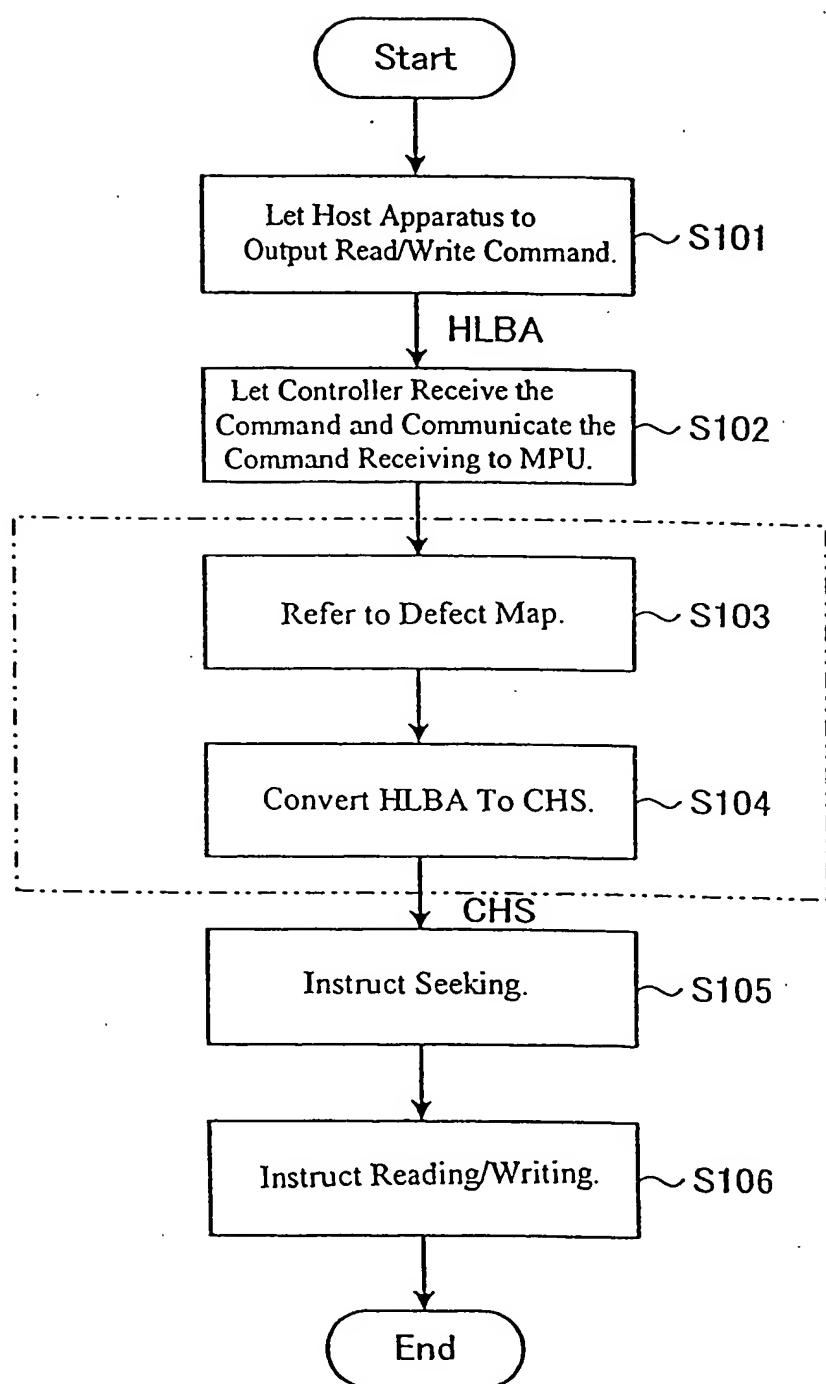


Figure 6

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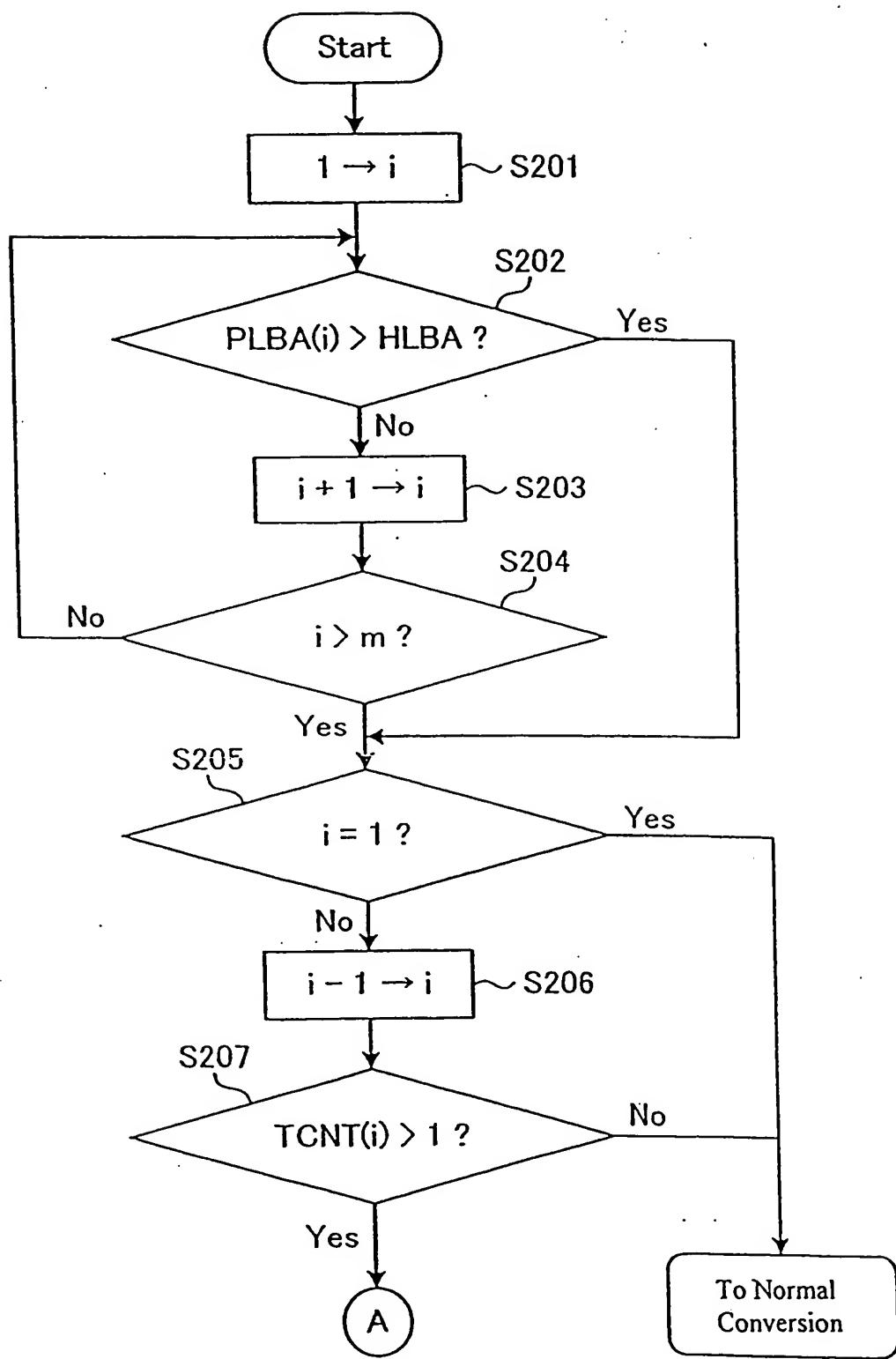


Figure 7

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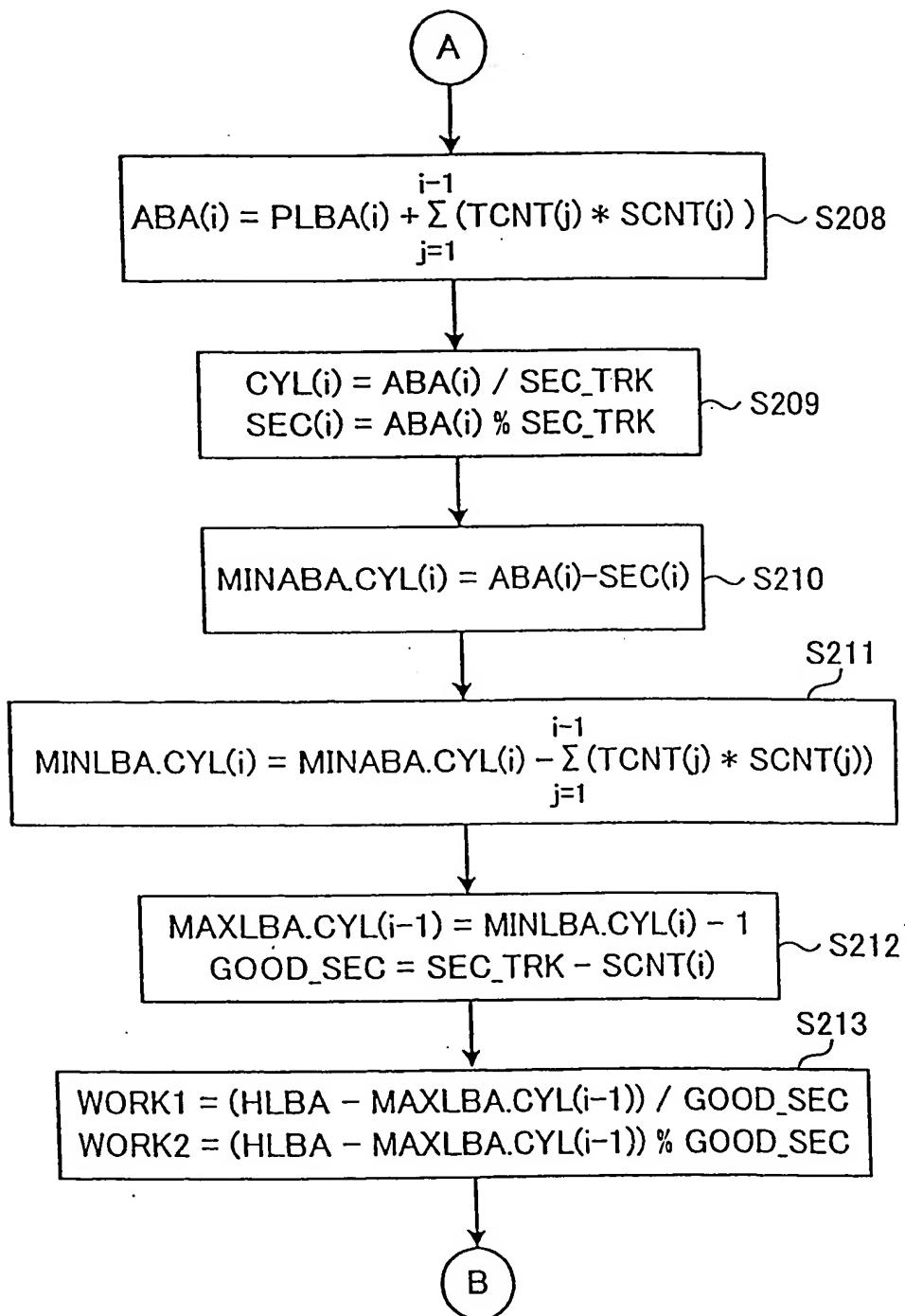


Figure 8

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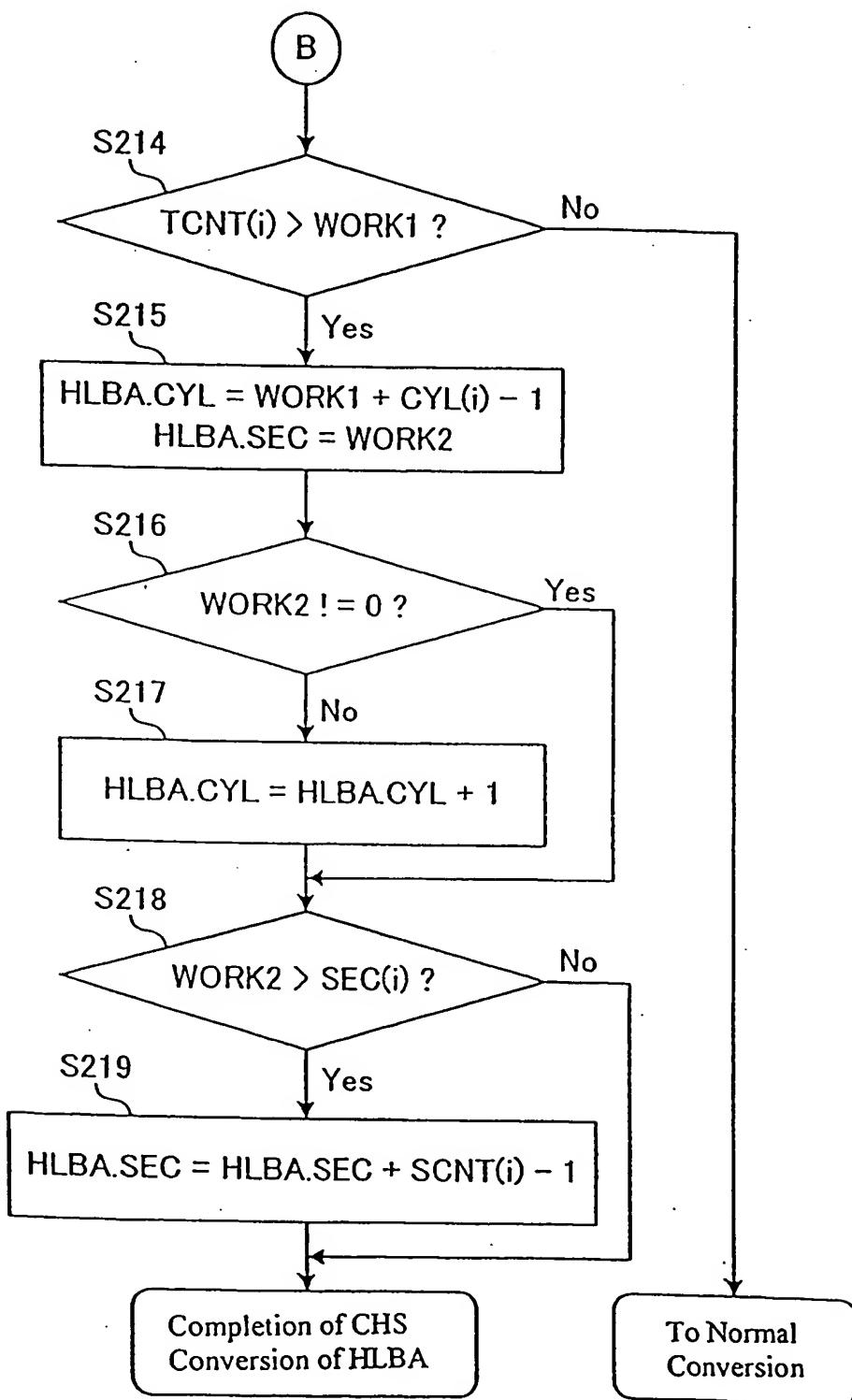
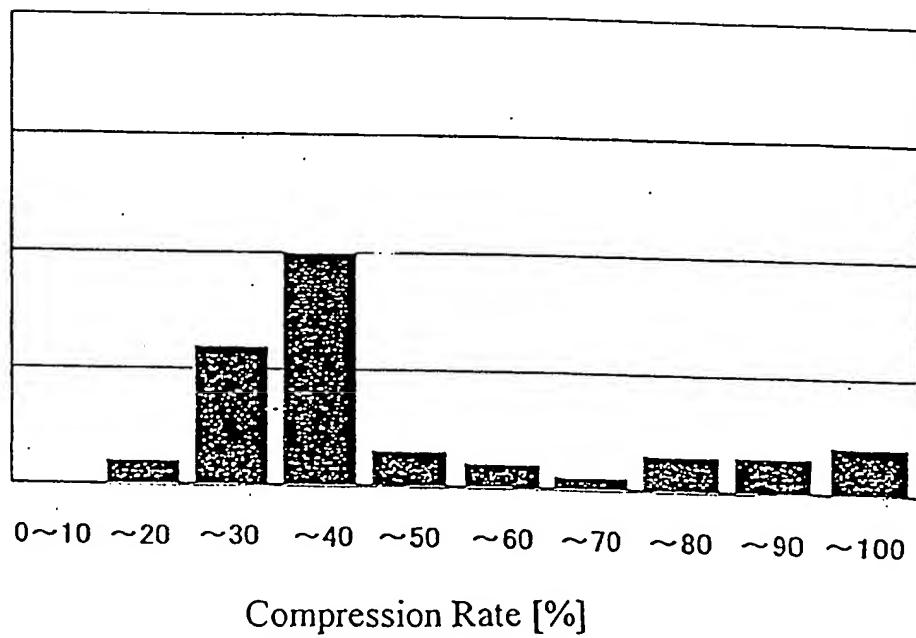


Figure 9

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(a)

Number of Units



(b)

Number of Units

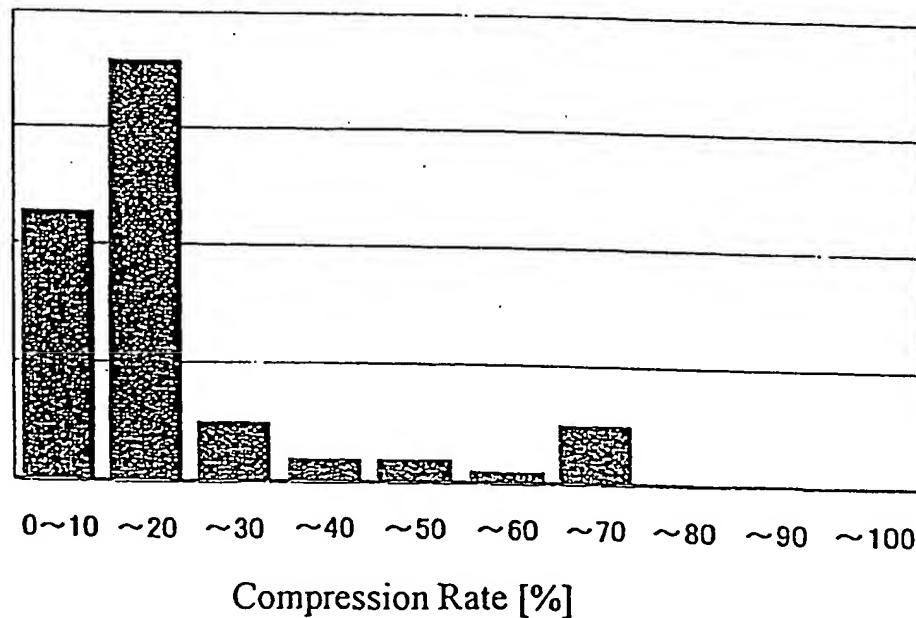
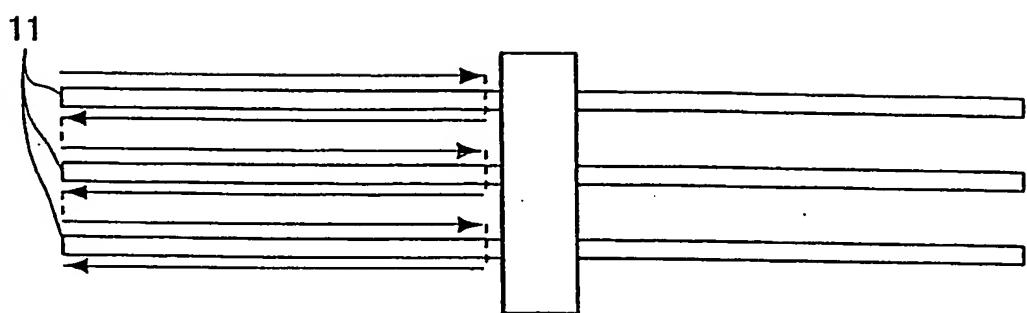


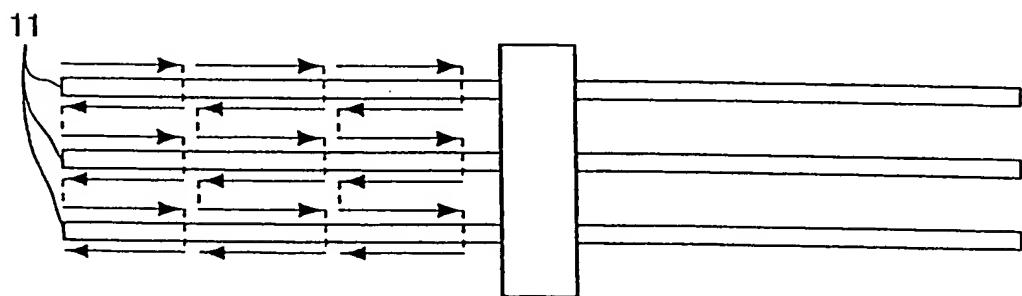
Figure 10

(10/11)

(a)



(b)



(c)

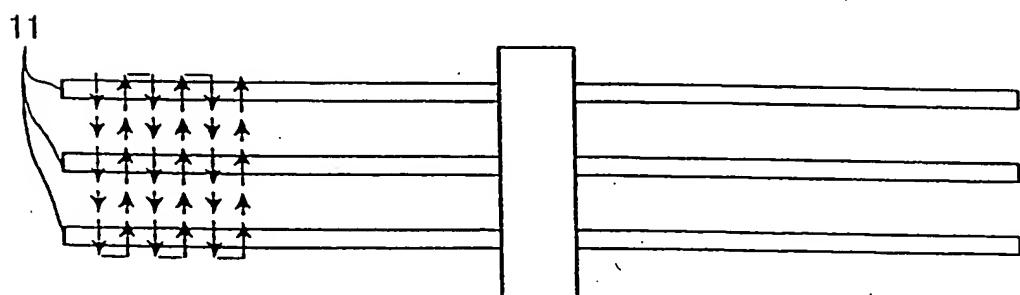
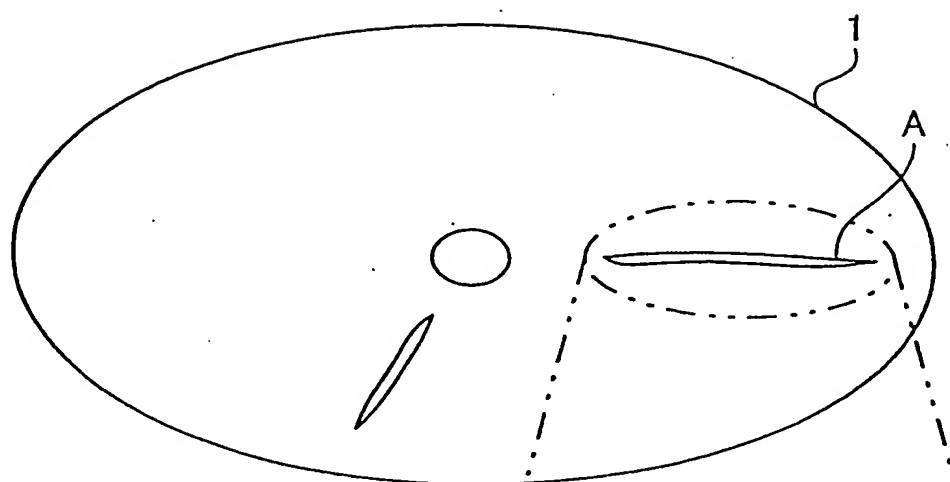


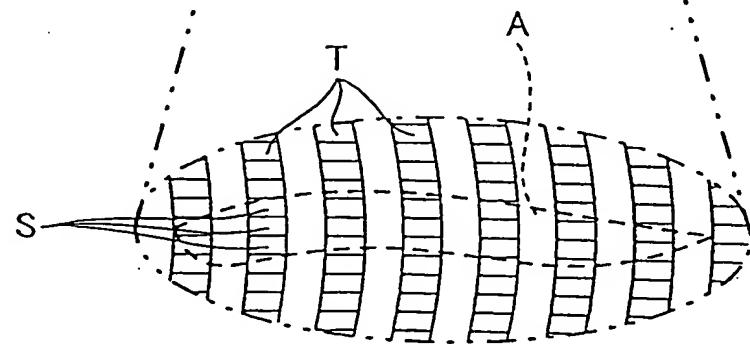
Figure 11

(11/11)

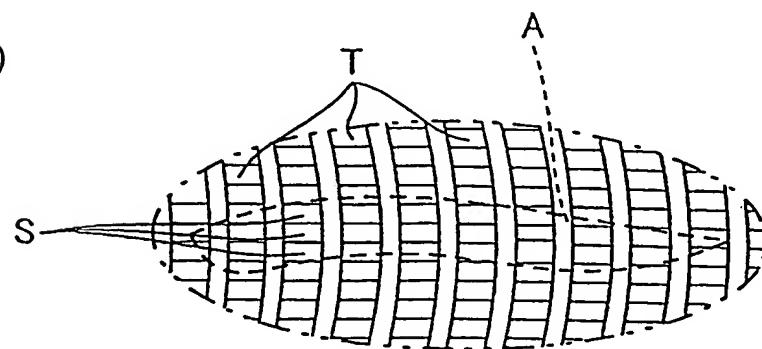
(a)



(b)



(c)



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